CSD 702B (Rev. 08/25/11)		
CASIF—Sho	ORT FORM— <u>INTERIM</u> CAS TESTS	Page 1 of 1
Client:	Date:	
Use this form for Interim tests of Natural I	Draft Appliances affected by unfin	ished Duct or Shell Sealing.
Legend: Y = Yes, N = No, NA = Not Applicable, U = Un Heater Type: FAU = Forced Air Unit, WF = Wa Signature required Below. ● Attach to Short For	III Furnace, FF = Floor Furnace, $\overline{DV = Dir}$	rect Vent, FS = Free-Standing
(G) GAS HOME HEATING SYSTEM □ NA	Unit #1	Unit #2 □ NA
Type and Location:		
G-20 Open Door Tests—CO & Draft: ☐ Appliance Ambient CO—Flue Gas CO is NF ☐ Doing "Smoke Test" for Draft • Spillage Check:	Outdoor temperature:°F CO:,, ppm Draft: iwc/Pa P F NA Spillage present? Y N NA	Outdoor temperature:°F CO:,, ppm Draft: iwc/Pa P F NA Spillage present? Y N NA
G-21 Closed Door Tests—CO & Draft: □ NA □ Appliance Ambient CO—Flue Gas CO is NF □ Doing "Smoke Test" for Draft	CO:,, ppm Draft: iwc/Pa P F NA Spillage present? Y N NA	CO:,, ppm Draft: iwc/Pa
Spillage Check:		op.mage present
(I) 6 4 6 14 4 = = = = = = = = = = = = = = = = =	11 10 114	11.77.70
(I) GAS WATER HEATER	Unit #1	Unit #2 □ NA
Type and Location: I-15	Outdoor temperature:°F Highest CO: ppm Draft: iwc/Pa P F NA Spillage present? Y N NA	Outdoor temperature:°F Highest CO: ppm Draft: iwc/Pa
I-16 Closed Door Tests—CO & Draft: □ NA □ Appliance Ambient CO—Flue Gas CO is NF □ Doing "Smoke Test" for Draft • Spillage Check:	Highest CO: ppm Draft: iwc/Pa P F NA Spillage present? Y N NA	Highest CO: ppm Draft: iwc/Pa P F NA Spillage present? Y N NA
comments:		

Date: _

Technician Signature: _